

B/O Form PTO-1449  U.S. Department of Commerce Patent and Trademark Office  Information Disclosure Statement by Applicant	Atty. Docket Number <b>WATS3001/REF/C</b>	Serial Number <b>Continuation of 09/474,083</b>
	Applicant <b>WATSON et al.</b>	
	Filing Date <b>October 12, 2001</b>	Group <b>1610-1616</b>

## U.S. Patent Documents

Examiner Initial	Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate
<i>[Signature]</i>	4,933,456	6/1990	Rocklage et al.	546	2	
<i>[Signature]</i>	5,492,123	2/1996	Edelman et al.	128	653.2	
<i>[Signature]</i>	5,632,968	5/1997	Goldenberg	424	1.49	

## Foreign Patent Documents

Examiner Initial	Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
						Yes	No
<i>[Signature]</i>	EP 0 290 047	11/9/88	WIPO				

## Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

<i>[Signature]</i>	EDELMAN R.R. et al., "Contrast-enhanced echo - planar MR imaging of myocardial perfusion: preliminary study in humans", RADIOLOGY, (1994 Mar), XP002083542
<i>[Signature]</i>	WENDLAND M.F. et al., "Inversion recovery EPI of bolus transit in rat myocardium using intravascular and extravascular gadolinium-based MR contrast media: Dose effects on peak signal enhancement", MAGNETIC RESONANCE IN MEDICINE 32, 1994, XP002083543
<i>[Signature]</i>	WENDLAND M.F. et al., "Echo - planar MR imaging of normal and ischemic myocardium with gadodiamide injection", RADIOLOGY (1993), XP002083544
<i>[Signature]</i>	YU K.K. et al., "Real-time dynamics of an extravascular magnetic resonance contrast medium in acutely infarcted myocardium using inversion recovery and gradient-recalled echo - planar imaging," INVEST. RADIOL., (1992), XP002083545
<i>[Signature]</i>	POMEROY O.H. et al., "Magnetic resonance imaging of acute myocardial ischemia using a manganese chelate, Mn-DPDP," INVESTIGATIVE RADIOLOGY, (1989 July), XP002083546
<i>[Signature]</i>	SAEED M. et al., "Occlusive and Reperfused Myocardial Infarcts: Differentiation with Mn-DPDP-Enhanced MR Imaging 1", RADIOLOGY, July 1989, XP002043393
<i>[Signature]</i>	SAEED M. et al., "Reversible and irreversible injury in the reperfused myocardium: differentiation with contrast material-enhanced MR imaging," RADIOLOGY (1990 June), XP002083547

Examiner

*M. Hartley*

Date Considered

*4/30/2003*

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